

A dissertation  
on Amenorrhoea

by

The Author

Lewis McJiggitts of Bang

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## Amenorrhoea

By the term amenorrhoea is meant the absence of the menses, as well, readily, be perceived from its etiological import. This disease has been divided into retention or emmenagogue of Latin writers, and suppression. By the first term is understood <sup>that</sup> the menses have not appeared at that period of life, at which it is natural, they should.

By the last or second term, suppression, is meant, the secreted fluid has been discharged, but is now interrupted. The menses not appearing, at the usual period, should not induce us to conclude there is disease particularly, if there be no constitutional symptoms indicative of disorder in some parts; but when menstruation does not occur at the common times, and there are attending ~~the~~ symptoms of general debility, a sense of lassitude and dyspeptic symptoms, with unnatural appetites for chalk, lime and other indigestible substances, it behooves us to look for the cause and corresponding remedies. These causes have been supposed to be a want of vigour or debility in the system preventing a new action from taking place, and impairing that which exist. I believe the obstruction is not owing to the immediate effect of debility of the uterine vessels, but that it arises from the general debility of the system not allowing that action of the ovaries, to take place which is requisite to produce that monthly, healthy, secretory

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action of the uterus, denominated menstruation, which always takes place at that period of life, when the ovaries are completely developed and perfected; which occur at different periods in different climates. That the ovaries do exert their influence in menstruation, I infer from the several reports, which we have, of women never menstruating, and being found, on dissection, to be void of these organs. One case published by Charles Pears, in the Philosophical Transactions for 1805. This woman died at the age of twenty nine. She had never menstruated. She ceased to grow at the age of ten years. Doct. Chapman related a similar case, which came under his observation, while in Europe. The woman, of whom he spoke, had a peculiar aversion to the sight of man. From these two facts, and many others, which might be adduced, I am led to conclude, that the retention of the menses is, generally, a symptomatic disease, always, for the most part, depending on the state of the ovaries. Deficiency, or an imperfect development of the uterus, must, also, be acknowledged, to be a cause of the menses not flowing; as it is the organ, whose function is the secretion of the menstrual flux. That this is a secretion must be admitted, from the glandular structure of the uterus, and from the appearance of the fluid, differing in colour, odour, and coagulability from blood. It is deprived of the fibrine of the blood

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and some, therefore, to be a fluid sui generis. We observe  
from the preceding facts, that the uterus is, completely, under  
the dominion of the ovaries which are the prime movers  
in the process of menstruation. It was said by an ancient  
writer, Vanhelmonte Propter solum uterum mulier est, id  
quod est; the uterus alone makes woman what she is.  
Although this view appears, in some cases, correct, on the  
female system, very powerfully; nevertheless, I am inclined  
to believe, it is not the action of the uterus, but the  
operation of the ovaries; For we see in extra-uterine  
pregnancy, the decidua formed, the breasts enlarged  
and, in fact, all the symptoms, which indicate a natural  
conception. From this, and subsequent facts, I am induced  
to dissent from Vanhelmonte's motto, and to say: Propter  
sola ovaria mulier est, id quod est; it is owing to the ovaries  
alone, that woman is, that, which she is. To this inference  
I am drawn, from having read of instances, where the uterus  
was wanting, without producing any change in the general  
appearance of the woman, more than the want of the uterus  
Doct. James, in his valuable lectures, related a case of a lady,  
in this City, who was married; she, not being endowed with  
the faculty of propagation, consulted him, and Dr. Physick.  
They, on examination, found the uterus wanting. From this  
account, and from one similar, in Richardson's Physiology,  
quoted by him from the memoirs of the Medical Society of





Paris, and promulgated, originally, by Professor Cailliet, we perceive, at once, that those women had every thing, which is characteristic of their sex. That this may appear more obvious, I will adduce the case. A female was born, and grew up with all the natural characteristics of her sex. At the age of puberty, she wished to yield to her desires, but found it impracticable; there was nothing beyond the vulva in other respects, well formed. A small canal, between two and three lines in diameter, occupied the place of the vagina, and terminated in a cul de sac, and was about an inch in depth. The most accurate examinations, in the proper manner, could discover no uterus. In these two cases, we see love, in its most prominent feature, which has, and very justly, been said to be the whole history of woman. Retention of the menses is, generally, attended with heaviness, distension to motion, fatigue on the least exercise, palpitations at the heart, pains in the back, loins, and hips, flatulency, and acidities in the stomach and bowels, costiveness, a unnatural appetite for chalk, lime, and various other absorbents, together with many dyspeptic symptoms, usually, attending chlorosis.

As the disease advances in its progress, the face becomes pale, and, afterwards, assumes a yellowish hue, even turning open green, from which it has been called green sickness; the lips lose their colour, the eyes are encircled

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with a direct action. The whole body has a powerful  
and vigorous action. The action of a noble, of fine  
constitution, the constitution of an off-the-  
strength, the brother is much hurried by  
an vigorous exertion of the body the pulse is quick, but  
small; and the system is able to be affected with cough  
or a many of the symptoms of a fever. In the  
a whole should be of a fine constitution, the  
action is not but directly, but in the  
the case of the disease, from the action of it, appears  
the opposite: but if it is of a fine  
body, it is the same, the same, the same  
should endeavour to restore the tone of the system. This may  
best done, by invigorating diet, the moderate use of wine,  
by gentle exercise, on horseback or the country, by associating  
with agreeable company, so as to keep the attention engaged  
and the mind tranquil, and amused: of all company that  
of gentlemen is in my opinion by far the most be-  
neficial and should always be recommended as it not  
only engages the attention of the talent, and tranquil-  
izes and amuses his mind; but at the same time,  
by the association of ideas, determining among influences  
and consequently an afflux of blood to the genital  
organs, and by that means, calls into action the  
most vaious, and causes them to extend their influence

[illegible]

by sympathy, to the uterus. A regular course of different  
Tonic will be found highly useful such as the Peru-  
vian bark. The infusion of quinine or quassia together  
with the chalybeates of which the Carbonate of Iron is  
generally preferred. Passing to a use of these medicines,  
it appears correct to administer an emetic for the  
purpose of clearing the stomach and preparing it  
for the operation of those medicines. The hot salt water  
baths has been thought very beneficial succeeded by fric-  
tion with dry towels or a soft brush. The cold bath  
has been supposed to be injurious, as it sometimes produces  
shivering, & the removal of this, it has been superseded by  
the warm that the warm bath is useful. I have no  
reason to doubt but at the same time I am disposed  
to believe that the cold might not to be entirely laid  
aside in all stages of this disease particularly when  
the system has the power of reaction, and even produce  
a glow in this state of the system I should imagine  
the cold bath would be found one among our best.  
remedies those things which act more immediately on the  
uterine system, than the exercise of walking, jumping  
and dancing, this being best as it is at the same  
time accompanied with other amusements. Fingering friction  
butebureum, and semicupium, have often good effects  
compressing the knee along the leg, also has been recommended.

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The action of castor oil, though the strong has been  
employed for the purpose of raising the indolent uterus,  
which I am given to the wrong to the want of action  
in the uterus. In all cases emmenagogue should be advised  
as it is productive of the most natural remedy.  
Considering the action by purgatives has been advised, there  
must formerly employed as they produce emmenagogue  
of the first of these is best, as it acts on the rectum, pro-  
ducing the action of sympathy as the action  
of the other emmenagogue by slightly purgating in this  
line is raising most of the sympathy acting on  
it, to the state of the uterine cavity. Some practitioners  
in the habit of prescribing these emmenagogues, saying  
they have a sucking but it appears most proper to apply  
them in small doses, with sufficient to keep up the  
action emmenagogue regularly. Other Stimulants, under the  
name of emmenagogues, such as Savin, Nettle, &c. have been  
employed in the cure of sterility, but I am inclined to  
think them rather useless, as the action is not engaged in  
the uterus. If the case should be of a more  
serious nature, I think it would be better  
than stated, that the most serious is in some  
way disordered, or diseased.

Suppression of the menses is not always to be considered  
a serious, as in the commencement of the menstrual

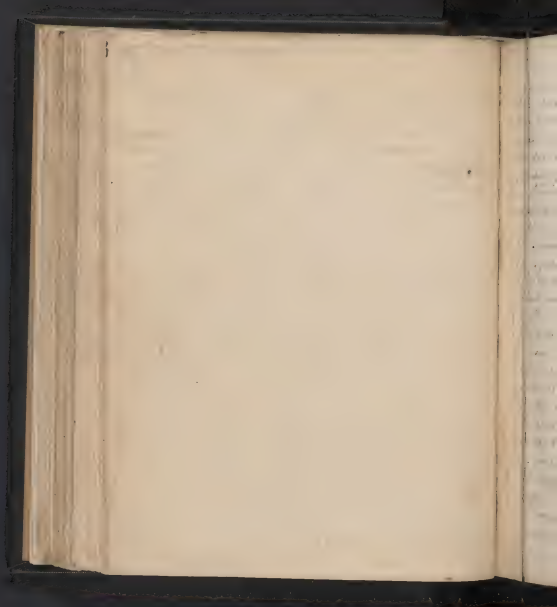
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section, the parathy are not uniformly regular it is  
is, naturally, produced by pregnancy, which is, nearly, re-  
gularly, by its effects, this obstruction of the catamenia  
is produced, in some, and one of the causes, that  
are efficient in retention. It may, not frequently, be pro-  
duced by uterine debilities, the system, in general, and  
by such causes, likewise, as operate more directly on  
the uterine system, as for instance frequent abortion  
labourious parturition, &c. &c. in young may bring on  
suppression of the menstrual discharge. Suppression of  
the menses is, also, suddenly, & is caused by certain other  
causes; as cold and poisoning of the mind during  
menstruation they occurs, when they indeed, is produc-  
tives of each other, and owing to these effects, may  
may be the result, or to the uterus not speedily recovering  
from the affection, the suppression may continue  
a considerable time. The accidents and remote effects  
are very much modified by the state of the different  
organs, as regards their liability to disease.  
If the patient be predisposed to Pithery, Catamenial  
she will be very apt to be affected with it, or it  
to any other, then the result will be the same. Dr. Smith  
has observed, that both young girls, and elderly women  
when the menses are irregular or obstructed, the parathy  
and uterus, &c. &c. when the catamenia is once regular

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denominated, exanthemata, have so often been at one time, celebrated, and at another reprobated, is the want of that attention to the state of system in which they occur, I could beneficial.

In this state of the system there cannot be held out a more obvious signal for the aid of blood-letting, and the other antiphlogistics, remedies than is here exhibited by the powers of nature.

After blood-letting has been performed, the saline purgatives should be employed, which may be succeeded by the mild diaphoretics; such as the saline mixture or antimonial powder.

